



SEQUENCE LISTING

10 <110> NOVARTIS AG
 VERES, GABOR
 PIPPIG, SUSANNE
 <120> selectable cell surface marker genes
 <130> 4-31192
 <150> us 60/166594
 <151> 1999-11-19
 <150> us 09/539248
 <151> 2000-03-30
 <160> 16
 <170> PatentIn version 3.

20 <210> 1
 <211> 3633
 <212> DNA
 <213> EGFR
 <400> 1

30 atgcgaccct ccgggacggc cggggcagcg ctcttgccgc tgettgctgc gctctgcccg 60
 gcgagtcggg ctctggagga aaagaaagt tgccaaggca cgagtaacaa gctcacgcag 120
 ttgggcactt ttgaagatca tttctcagc ctccagagga tgttcaataa ctgtgaggtg 180
 gtccttgga atttggaat tacctatgtg cagaggaatt atgatcttct cttcttaaag 240
 accatccagg aggtggctgg ttatgcccctc attgcccctca acacagtga gcaattcct 300
 ttggaaaacc tgcagatcat cagaggaaat atgtactacg aaaattccta tgccttagca 360
 gtcttatcta actatgatgc aaataaaaacc ggactgaagg agctgcccct gagaaattta 420
 caggaaaacc tgcattggcg cgtgcgggttc agcaacaacc ctgcccctgtg caacgtggag 480
 agcatccagt ggcgggacat agtcagcagt gactttctca gcaacatgtc gatggacttc 540
 cagaaccacc tgggcagctg ccaaaagtgt gatccaagct gtcccaatgg gagctgctgg 600
 ggtgcaggag aggagaactg ccagaaactg accaaaatca tctgtgccca gcagtgtctc 660
 gggcgctgcc gtggcaagtc cccagtgac tgetgccaca accagtgtgc tgcaggctgc 720
 acaggccccc gggagagcga ctgcccgtgc tgcgcgaaat tccgagacga agccacgtgc 780
 aaggacacct gccccccact catgctctac aaccaccaca cgtaccagat ggatgtgaac 840
 cccgagggca aatacagctt tgggtgccacc tgcgtgaaga agtgtccccg taattatgtg 900
 gtgacagatc acggctctgt cgtccgagcc tgtggggccg acagctatga gatggaggaa 960
 gacggcgtcc gcaagtgtaa gaagtgcgaa gggccttgcc gcaaagtgtg taacggaata 1020
 40 ggtattggtg aatttaaaga ctactctcc ataaatgcta cgaatattaa acacttcaaa 1080
 aactgcacct ccatcagtg cagatctcac atcctgcccg tggcatttag gggtgactcc 1140
 ttcacacata ctctcctct ggatccacag gaactggata ttctgaaaac cgtaaaggaa 1200
 atcacagggt ttttctgat tcaggcttg cctgaaaaca ggacggacct ccatgccttt 1260
 gagaacctag aatcatacgc cggcaggacc aagcaacatg gtcagtttct tcttgagtc 1320
 gtcagcctga acataacatc cttgggatta cgctccctca aggagataag tgatggagat 1380
 gtgataattt caggaaacaa aaatttgtgc tatgcaata caataaactg gaaaaaactg 1440
 tttgggacct ccggtcagaa aaccaaatt ataagcaaca gaggtgaaaa cagctgcaag 1500
 gccacaggcc aggtctgcca tgccttgctc tccccgagg gctgctgggg cccggagccc 1560
 50 agggactgag tctcttgccg gaatgtcagc cgaggcaggg aatgcgtgga caagtgaag 1620
 cttctggagg gtgagccaag ggagtttgtg gagaactctg agtgcataca gtgccacca 1680
 gagtgcctgc ctgagccat gaacatcacc tgcacaggac ggggaccaga caactgtatc 1740
 cagtgtgcc actacattga cggccccac tgcgtcaaga cctgcccggc aggagtcatg 1800
 ggagaaaaca acacctggc ctggaagtac gcagacgcc gccatgtgtg ccacctgtgc 1860
 catccaaact gcacctacg atgcactggg ccaggctctg aaggctgtcc aacgaatggg 1920